

IN THE CLAIMS:

Please amend the claims as follows:

1. *(currently amended)* A method ~~for automatically adapting the contents of a mobile homepage of a mobile telephone device in accordance with context related information of said device~~, comprising:
automatically determining context related information of said mobile telephone device, and
- automatically adapting said mobile homepage in accordance with said determined context related information.
2. *(currently amended)* The method according to claim 1, further comprising evaluating said determined context related information with regard to different context related information and adapting said homepage in accordance with a result of said evaluation operation.
3. *(previously presented)* The method according to claim 1, further comprising dispatching a communication request.
4. *(previously presented)* The method according to claim 1, further comprising receiving a communication request.
5. *(previously presented)* The method according to claim 3, wherein said communication request is a multimedia call.
6. *(previously presented)* The method according to claim 1, wherein said context related information comprises communication properties.
7. *(previously presented)* The method according to claim 1, further comprising transmitting of said generated mobile homepage.

8. *(previously presented)* The method according to claim 1, further comprising receiving an identification of the originator of a communication attempt.
9. *(currently amended)* The method according to claim 6, wherein said communication properties comprise information about a communication connection of said mobile telephone device ~~such as signal strength, location bandwidth or data rate.~~
10. *(previously presented)* The method according to claim 6, wherein said communication properties comprise information according to a communicative state of said mobile telephone device.
11. *(previously presented)* The method according to claim 1, comprising
 - downloading the contents of a mobile homepage of said mobile telephone device,
 - storing said downloaded mobile homepage on a server, said server containing a homepage, thereby automatically updating said homepage on said server according to said mobile homepage of said mobile telephone device.
12. *(previously presented)* The method according to claim 11, wherein said downloading is initiated when it is detected that the attainability of the mobile telephone is expected to be reduced.
13. *(previously presented)* The method according to claim 1, comprising
 - receiving a communication request for a connection to said mobile device,
 - detecting if said mobile device is connectable, and
 - in case said mobile device is not connectable, rerouting said communication request to a homepage downloaded from said mobile telephone device said communication request has been directed to.
14. *(previously presented)* The method according to claim 1, wherein said homepage is an HTML or XHTML homepage.

15. *(previously presented)* The method according to claim 1, wherein said homepage is a WML homepage.
16. *(currently amended)* A computer readable medium encoded with a computer software tool program comprising program code ~~means~~ for carrying out the ~~steps~~ method of claim 1 when said program is run on a network device ~~or a mobile telephone device~~.
17. *(currently amended)* A computer readable medium encoded with a computer program comprising program code ~~means~~ for carrying out the method of claim 1 when said program is run on a computer ~~or network device~~.
18. *(currently amended)* A computer readable medium encoded with a computer program ~~product~~ comprising program code ~~means stored on a computer readable medium~~ for carrying out the method of claim 1 when said program is run on ~~a network device or a mobile telephone device~~.
19. *(currently amended)* A mobile telephone device, comprising :
a server that provides a server functionality to said mobile telephone device,
a storage for storing at least one homepage on said mobile telephone device, and
~~characterized by~~
a processor configured to determine context related information of said mobile telephone device, and to adapt said homepage according to said determined context related information.
20. *(currently amended)* The mobile telephone device according to claim 19, further comprising at least one component for evaluating said context related information with regard to different context related information.
21. *(previously presented)* The mobile telephone device according to claim 19, further comprising

- a processor configured to connect said mobile telephone to a server, and configured to transfer the contents of a mobile homepage of said mobile telephone device to said server.

22. *(previously presented)* The mobile telephone device according to claim 21, further comprising a processor configured to detect an attainability status of said mobile telephone device and to initiate said transfer of the mobile homepage contents, in case a decreased attainability status is detected.

23. *(canceled)*

24. *(currently amended)* A The network server according to claim 23, connectable to a mobile telephone device, comprising:

a storage for storing at least one homepage,

a processor configured for downloading a mobile homepage from said mobile telephone device, and

the storage being connected to said processor for storing said downloaded homepage; and
further comprising a the processor further configured to detect an attainability status of said mobile telephone device, and being configured to initiate said download of the mobile homepage, in case a decreased attainability status of said mobile telephone is detected.